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CLAIMS

- 1. A golf club, of the so called putter type, comprising a cylindrical shaped head with a vertical through hole placed in the middle of the cylinder, a second horizontal threaded hole for the insertion of a screw, a shaft of adju stable length inserted in the first hole, with the first portion inserted vertically and orthogonally relative to said head in said through hole and comprising portions, one opposite to the other, folded at an angle relative to the first vertical portion, the upper angled portion terminating with an end which is parallel to the ground when the club is in its position of use, said end in its turn supporting the grip formed by two spheres of different diameter, with the internal sphere capable of sliding along the shaft.
- 2. The golf club, according to the first claim, characterized by the fact that the head comprises the symmetrical internal slots suitable for the insertion of filling elements.
- 3. The golf club, according to the first claim, characterized by the fact that the second horizontal threaded hole is positioned in the center.
- 4. A method to perform the decisive shot by using a golf club according to claim 1, comprising the following actions by part of the golfer:
 - positioning the body frontally relative to the ball;
 - gripping the putter grip with both hands;
 - positioning the feet apart from each other and keeping the knees slightly bent;
 - positioning the arms, with the hands on the grip, so that the clubhead is next to the ball;
 - positioning the head of the player perpendicular on the ball;
 - loading the putter with a pendulum like movement with the shoulders as pivot and

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the putter head as a mass;

- oscillation of the putter between the legs and hit on the ball with the long part of the cylindrical head of the putter.

5. The golf club, according to claim 1, as illustrated in figures 1 and 2.